4	ij.		and the second s		LOP LEPHIT.		-		12
		TO APPRO	PRIATE THE	E-PUBLIC W	ATERS OF T	HE STATE O	F NEVADA	- X-X-	To the
#	Date	of first rec	- 20				310	L 15	1953
- 1	Retur	ned to applic	cant for c	orrection		755 S W W 154	S.E.	P A	1953
	corre	cted applicat	ion filed			in the second		<u>-</u>	
	1 .				* 7	- 25			-7
	k				-	•			
4	1	The undersig	ned	_Harland	R. Maris.	<u>,</u>	<u> </u>	<u>ئے انگرند کا </u>	
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	cted application filed
•	The undersigned Harland R. Maris
	Itame or approxime
<u> </u>	inancial Center Bldg., Oakland, County of Alameda
tate	ofCalifornia , hereby make sapplication for
ermi	ssion to appropriate the public waters of the State of Nevada, as
erei	l nafter stated. (If applicant is a corporation, give date and place
l in	corporation.)
	[2018년 1일 : 10 : 10 : 10 : 10 : 10 : 10 : 10 :
T.	the source of the proposed appropriation is ground Name of stream, lake, or other source
<u> </u>	
. T	The amount of water applied for is 3.5 One second-foot equals 40 miners' inches
. т	the water to be used for irrigation and domestic purposes
· .	Irrigation, power, mining, manufacturing, domestic, or other use The water is to be diverted from its source at the following point:
	pumped from ground below surface of property
Describe	as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated
	I TE MITE OF A MEDITE MA DEL TICHE HAD TENTA A MITANT CHIENT IZ MITE HAT A STITUTE TATEAUX A PLANTA.
	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
a)	Number of acres to be irrigated is 320
- 'A	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the wes
b) nalf	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the wes Describe by legal subdivision, or if on unsurveyed land it should of the northwest quarter and the west half of the southeast.
b) nalf be so	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the west of the northwest quarter and the west half of the southeast. Stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
b) nalf	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the wes Describe by legal subdivision, or if on unsurveyed land it should of the northwest quarter and the west half of the southeast.
b) nalf be so quar	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the west of the northwest quarter and the west half of the southeast. Stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
nalf be so quar	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the west of the northwest quarter and the west half of the southeast stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction from the State Engineer when application is returned for correction from the State Engineer when application is returned for correction. The of section 22. Range 33 East Township (12) North. Mt. Diablo
nalf be so quar	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the west of the northwest quarter and the west half of the southeast stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction that of section 22. Range 33 East Township (12) North. Mt. Diablo eline
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o) lalf beso luar pase	Number of acres to be irrigated is
b) lalf be so luar case c)	Number of acres to be irrigated is 320 Description of land to be irrigated Southwest quarter and the west of the northwest quarter and the west half of the southeast stated and a description provided in accordance with epecial instruction from the State Engineer when application is returned for correction terr of section 22. Range 33 East Township (12) North. Mt. Diablo line Use will begin about April and end about Sept., of each year. Month Month F WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION Power to be developed is horsepower.
b) nalf beso nuar nase c) d)	Number of acres to be irrigated is
b) nalf beso nuar base c) d)	Number of acres to be irrigated is
b) half be so quar base c) d) e)	Number of acres to be irrigated is
b) half be so quar base c) d) f)	Number of acres to be irrigated is
b) half be so quar base c) d) f)	Number of acres to be irrigated is

DESCRIPTION OF PROPOSED WORKS

TO be bumped I nom ground to ditti ioi		1 -
State manner in which water is to be diverted, whether by dam or other works, whether well to be located in the southwest quality.		
is to be stored in reservoirs, it should be so stated and the location of the reserv	voir should be given with reference to the legal subdivisions:	-1
of section 22.		-
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5. Estimated cost of works \$8,000	.00	
O. DOULLE OUT OUT OF HOLD		1
6. Estimated time required to construct	works l year.	
7. Remarks For use of applica		<u> </u>
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/s/ Harland R. Maris , Appli	cant.	
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OF ST	ATE ENGINEER	
This is to certify that I have exam	ined the foregoing applicati	ĺφn,
had the bound of the come of the to	the fellowing limitations on	
and do hereby grant the same, subject to	the following limitations an	q
conditions:	•	i
# D		
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A CONTRACTOR OF THE CONTRACTOR		3
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The amount of water to be appropriated shall	lail be limited to the amount	
which can be applied to beneficial use, a	and not to exceed	4
		1
cubic feet per second.		
Actual construction work shall begin on o	or before	1
Proof of commencement of work shall be fi	iled hefore	
direct of commencement of work shall be in	ired belore	
Work must be prosecuted with reasonable of	diligence and be completed or	or
before		
	- 1 h - 9 - m -	
Proof of completion of work shall be file	e perore	7
Application of water to beneficial use sl	nall he made on or hefore:	1
	TOTAL NO MICHOLOGICAL PORT OF THE PROPERTY OF	
Proof of the app	plication of water to benefic	al
use must be filed with State Engineer on	or before	1
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Withdrawn by appliant EP 28 1993		4
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218	State Engineer	

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